

Message

From: Harshfield - CDPHE, Gregory [gregory.harshfield@state.co.us]
Sent: 1/22/2018 5:05:30 PM
To: jward@air-resource.com
CC: barkley_sive@nps.gov; Lisa Devore [lisa.devore@state.co.us]; Richard Coffin - CDPHE [richard.coffin@state.co.us]; Payton, Richard [Payton.Richard@epa.gov]; Sharac, Timothy [Sharac.Timothy@epa.gov]; Christopher.Rogers@amec.com; Marcus Stewart [marcus.o.stewart@amec.com]
Subject: Re: 2017 Colorado Ozone Exceptional Event Flagging - Federal Sites
Attachments: 2017 Colorado Fed Ozone EE Letter.pdf

Jessica,

My apologies, you are absolutely correct. The date of interest for RMNP should be 9/6/17 not 8/24/15. I have attached a revised letter. Good catch.

Regard

On Fri, Jan 19, 2018 at 10:31 AM, Jessica Ward <JWard@air-resource.com> wrote:

Greg,

I'm working on applying these flags to the data and noticed that the ozone values for Rocky (08-069-0007) are really low on 8/24. The closest date to 8/24 where I can find a max 8-hour average of 74 ppb is 9/6. Did you by chance mean this date instead?

Jessica

>>> "Harshfield - CDPHE, Gregory" <gregory.harshfield@state.co.us> 1/16/2018 10:46 AM >>>

Ozone Data Managers,

The Colorado Department of Public Health and Environment has completed evaluating calendar year 2017 ambient ozone data for potential stratospheric ozone intrusion events, and wildfire smoke events that may be considered for Exceptional Event status. The APCD has identified one stratospheric intrusion event of which appear to have significantly affected the Gothic and Mesa Verde ozone monitors; and one wildfire smoke event of which appear to have significantly affected the Rocky Mountain National Park monitors. The CDPHE requests your consideration in applying informational flags to affected data in AQS. A summary of the affected data is given in the attached letter. Please do not hesitate to contact me if you have questions.

Regards,

Gregory Harshfield

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Gregory Harshfield
Gaseous and Meteorological Monitoring Group Supervisor
Technical Services Program



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